Scope and Sequence

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	LESSON	OBJECTIVE	CURRICULUM CONNECTIONS	SKILLS	STANDARDS
3	STRAND	1: MAP LITERACY			
	1. These Are Our Islands/ Mapping Districts Grades K-4	Students will learn how to use a map key and will practice comparing mathematical values.	GeographyMath	Reading Map KeysComparing Mathematical Values	Land and WaterUsing Place Value Concepts
	2. Our Changing Islands Grades 5-12	Students will learn about the census, why it is important, and how it is beneficial to the residents of the Commonwealth of the Northern Mariana Islands.	HistoryGeography	 Analyzing Historical Maps 	Our Country Has a History
	STRAND	2: COMMUNITY IN	NVOLVEMENT		
	3. Where You Belong/ Group Needs Grades K-4	Students will identify the different groups to which they belong and explore group needs.	Civics and GovernmentMath	• Recognizing Relationships	Our NeedsCounting Whole Numbers
	4. Making Plans Grades 5-8	Students will use real-life problem-solving skills to choose a site for a new school.	Civics and GovernmentGeography	Real-Life Problem SolvingAnalyzing Data	• People and Communities
	5. Future Focus Grades 9-12	Students will encourage others to participate in the census and design an advertisement for Census 2000.	ArtCivics and GovernmentLanguage Arts	● Thinking Creatively	 Create Visual Designs That Communicate a Specific Concept Use Writing as a Tool for Problem Solving
(n, 6)	STRAND	3: MANAGING DAT	ГА		
	6. Getting There Grades K-5	Students will interpret a pictograph and then create their own.	MathCivics and Government	Using Charts and GraphsComputing Whole Numbers	 Collect, Organize, and Represent Data Getting from Place to Place
:	7. What's Behind the Form? Grades 6-12	Students will take and analyze their own surveys.	MathCivics and GovernmentGeography	• Collecting, Organizing, and Analyzing Data	 Creating Appropriate Representations of Data Using Summary Statistics Making Predictions Based on Theoretical Probabilities